

## **MULTIMEDIA SCREENING CHECKLIST:**

Air, Water, Industrial Waste, Underground Storage Tanks and **Toxic Release Inventory** 

State Form 50865 (R2 / 4-05)
INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

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MANAGEMENT
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## Please Print Legibly or Type

SECTION 1: GENERAL INFORMATION							
Facility Name:							
Facility Contact:							
SIC Codes for Facility ( <i>Primary and Others</i> ):							
Description of Major Processes:							
Date of Inspection:							
SECTION 2: AIR OBSERVATIONS  this section of MM screening checklist completed.  MM screening checklist not completed.  single-media inspection report or inspection summary letter.  Are there any visible emissions (except steam) from any stack or vent?  If YES, identify process, vent or stack, description of emissions (color, duration, constant vs. intermittent), time, and weather conditions (e.g. wind direction).							
Is there any activity generating dust?  If YES, identify if dust was seen crossing the property lines, identify the source of the emissions, description of emissions (color, duration, constant vs. intermittent), time, and weather conditions (e.g. wind direction).							
Is there any evidence of open burning?  If YES, describe if burning is/is not occurring at the time of the inspection and describe materials and amounts burned.							
Are solvent container(s) closed when not in use?  If NO, describe containers and location (e.g. booth number, department, etc).							
Are filters securely in place when spray booth(s) are in operation?  If NO, describe problems with filters (e.g. no filters, sagging filters, torn, etc) and describe location or identification of the spray booth (e.g. booth number or department).							

SECTION 3: WASTEWATER OBSERVATIONS							
Observations for this section of MM screening checklist completed.							
	This section of MM screening checklist not completed.						
[_] Refer to regular :	single-media inspection report or inspection summary letter.						
1. YES NO	Are any industrial process wastewaters being generated at this facility?  If YES, specify:  Description of wastewaters:						
2. YES NO	Does any process wastewater discharge to a POTW collection system (i.e. sewer)?  If YES, specify:  Does the facility have a wastewater/industrial user permit?  YES NO						
	e e e e e e e e e e e e e e e e e e e						
3. YES NO	Does the facility have a direct discharge (from industrial process, industrial wastewater treatment or non-contact cooling water) to a receiving water near the facility?  If YES, specify:  A) Does the facility have a NPDES Permit? YES NO  B) Is the receiving water being impacted (e.g. discoloration of water/sediment/soils, foaming appearance, oily sheen, solids, floatables, odor, etc.)?  YES NO  UNABLE TO DETERMINE BECAUSE:  If YES, describe the impact:  DOCUMENT WITH A PHOTOGRAPH.						
4. □YES □NO	Was any indication observed that process materials such as cleaners, solvents, paints, lubricants, etc. are escaping through floor drains?  If YES, specify: Description of materials:						

		SECTION 4: STORM WA	TER OBSERV	ATIONS					
	Observations for this section of MM screening checklist completed.								
	This section of MM screening checklist not completed.								
L	Refer to regular single-media inspection report or inspection summary letter.								
		Do the facility's SIC codes requ	iro annligatio	on for Pulo 6 normit acyarage					
				ociated With Industrial Activity)?					
		If YES, specify:	ii Water A330	cialed Willi industrial Activity):					
1.	☐ YES ☐ NO	A) Has the facility applied for Rule 6-permit coverage? YES NO							
		B) Has the facility prepared a Storm Water Pollution Prevention Plan pursuant to Rule							
		6? ☐ YES ☐ NO		,					
		strial Activity Categories	Regulated Industrial Activity Categories						
	SIC Code*	Activity Description	SIC Code*	Activity Description					
	10xx	Metal mining	33xx	Primary metal industries					
	13xx	Oil and gas extraction	34xx	Fabricated metal products					
	14xx	Nonmetallic minerals, except fuels	35xx	Industrial machinery and equipment					
	20xx	Food and kindred products	36xx	Electronic & other electric equipment					
	21xx 22xx	Tobacco products	37xx	Transportation equipment					
	23xx	Textile mill products	38xx 39xx	Instruments and related products					
	24xx	Apparel and other textile products  Lumber and wood products	40xx	Miscellaneous manufacturing industries Railroad transportation					
	25xx	Furniture and fixtures	41xx	Local & interurban passenger transit					
	26xx	Paper and allied products	42xx	Trucking and warehousing					
	27xx	Printing and publishing	43xx	United States Postal Service					
	28xx	Chemicals and allied products	44xx	Water transportation					
	29xx	Petroleum and coal products	45xx	Transportation by air					
	30xx	Rubber & miscellaneous plastic	5015	Motor vehicle parts, used					
		products		, , , , , , , , , , , , , , , , , , , ,					
	31xx	Leather & leather products	5093	Scrap and waste materials					
	32xx	Stone, clay, and glass products	5541	Gasoline service stations**					
	*Although the actual SIC cases	Code is a four-digit number, Rule 6 regulates the	e primary category	group (i.e., the first two digits of the SIC Code) in many					
	**Only gasoline service s Rule 6.	tations that act as truck stops or plazas and have	e on-site vehicle ma	aintenance activities are potentially regulated under					
		locionation, soveral parrative categories of indus	trial activities are al	Iso potentially regulated under Rule 6. These narrative					
				, land application sites, open dumps, and transfer					
				a design flow of 1,000,000 gallons per day or more that					
			cal fertilizer and pe	sticide distribution facilities meeting certain storage					
	thresholds and upon refe								
			ing or propos	sed land disturbing activities greater					
		than or equal to one (1) acre?							
		If YES, specify:							
	A) Has the facility applied for Rule 5 permit coverage under 327 IAC 15-5 (Storm Water								
2.	☐ YES ☐ NO   Associated With Construction Activity)? ☐ YES ☐ NO								
		B) Were any signs of erosion or off-site sedimentation into waters of the state from							
		construction sites observed?	YES [	NO					
	Describe the general appearance (i.e. foam, oily sheen, solids and floatable, color or odor) of any								
	observed discharge of storm water.								
3.				·					
	DOCUMENT WITH A PHOTOGRAPH								

	SECTION 5: DRINKING WATER OBSERVATIONS						
Observations for this section of MM screening checklist completed.							
☐ This section of N	This section of MM screening checklist not completed.						
Refer to regular single-media inspection report or inspection summary letter.							
1. YES NO	Is the facility's drinking water (drinking water, showers, cafeteria, etc.) supplied by a municipal (public or private) water system?  If YES, then do not fill out rest of this section.  A) If NO, does the facility have its own drinking water system for employees (drinking water, showers, cafeteria, etc.) YES NO  B) If answer to 1.A is YES, is the source of the water supply surface water or ground water? Surface Ground  C) If more than 25 employees, verified that they have a PWSID #?  YES NO						
	If the facility is a public water supply and has a PWSID #, is the well head on-						
2. YES NO	A) If YES, was the well head area observed? YES NO B) If answer to 2.A is YES, was the area within a 200-foot radius of the well head free of visible contamination sources? YES NO C) If answer to 2.B is NO, please describe: dd						
	DOCUMENT WITH A PHOTOGRAPH						
	SECTION 6: INDUSTRIAL WASTE OBSERVATIONS						
Observations for	this section of MM screening checklist completed.						
	MM screening checklist not completed.						
	single-media inspection report or inspection summary letter.						
	Was evidence observed of waste being released to the environment or disposed on-site? (waste piles, excavations, releases, etc.)  If YES, please indicate:  A) Nature of evidence:						
1. YES NO	B) Waste description:						
	C) Source of the waste:						
/	D) Dimensions of the area:						
	DOCUMENT WITH A PHOTOGRAPH						
	SECTION 7: UNDERGROUND STORAGE TANK OBSERVATIONS						
	this section of MM screening checklist completed.						
	IM screening checklist not completed.						
☐ Keter to regular s	single-media inspection report or inspection summary letter.						
1. YES NO	Are there any underground storage tanks on-site that have not been registered with IDEM and contain petroleum* or a hazardous substance?  If YES, please indicate:  A) How many?:  B) List materials stored in the USTs:						
·	* Tanks storing fuel for heating are exempt.						

	This se	ection of M	section 8: TOXIC RELEASE II this section of MM screening chec IM screening checklist not complete single-media inspection report or in Are you currently reporting to t	klist compleed. spection su he Toxic R	eted. Immary let <b>elease In</b> v	ter. ventory <i>(reports due July 1</i> )?				
2.	Note: If answer to Question 1 is YES, then do not fill out rest of this section.  If answer to Question 1 is NO, then do you have 10 or more employees including office staff?									
3.	If answer to question 2 is YES, then are you a member of any of the following Standard Industrial Classifications?									
	Check if Member of SIC Group	SIC Category (2 digit)	Standard Industrial Description	Check if Member of SIC Group	SIC Category (2 digit)	Standard Industrial Description				
		10	Metal Mining		31	Leather and Leather Products				
		12	Coal Mining		32	Stone, Clay, Glass and Concrete Products				
		20 21	Food and Kindred Products  Tobacco Products		33	Primary Metal Industries Fabricated Metal Products, except Machinery and Transportation Equipment				
		22	Textile Mill Products		35	Industrial and Commercial Machinery and Computer Equipment				
		23	Apparel and Other Finished Products made from Fabrics and Other Similar Materials		36	Electronic and Other Electrical Equipment and Components				
		24	Lumber and Wood Products		37	Transportation Equipment				
		25	Furniture and Fixtures		38	Measuring, Analyzing and Controlling Instruments; Photographic, Medical & Optical Goods; Watches, Clock				
		26	Paper and Allied Products		39	Miscellaneous Manufacturing Industries				
		27	Printing, Publishing, and Allied Products		49	Electric, Gas and Sanitary Service				
-		28	Chemicals and Allied Products		51	Wholesale Trade-Non-durable Goods				
		29	Petroleum Refining and Related Industries (Coal Products)		73	Business Services				
	Note: if	30	Rubber and Miscellaneous Plastics Products		NA	None of the Above				
	inspecti	on form to				a copy of completed multimedia				
			ADDITIONAL C	OMMENTS	<b>S</b>					
			RECOMMENDATIONS	FOR FOLL	OW-UP					